

### **IN THE SPECIFICATION**

Please amend the specification at paragraph [0027] of US 20060025767, which is a publication of the subject application, as shown below.

[0027] In order to more clearly illustrate the locking features of the cap (38), a schematic illustration of the cap (38) is shown in FIG. 6 having exaggerated dimensions. The wings (50, 52) can be aligned within the yoke formed by the slots (28), and then turned ninety degrees to position the ramps (46) into engagement with the cup inner wall (48). The downwardly-extending ends (58, 60) of the arms (54, 56) engage the outside surface of the cup (20) ~~cap (38)~~ to prevent radially outward deflection or deformation of the cup (20) as the locking screw (40) is advanced against the rod (30) causing the cap (38) to be biased upwardly against the tapered inner surface (48) of the cup (20).